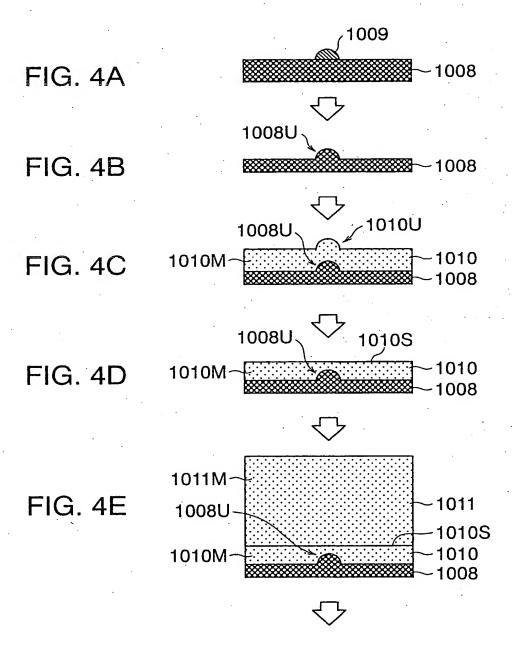
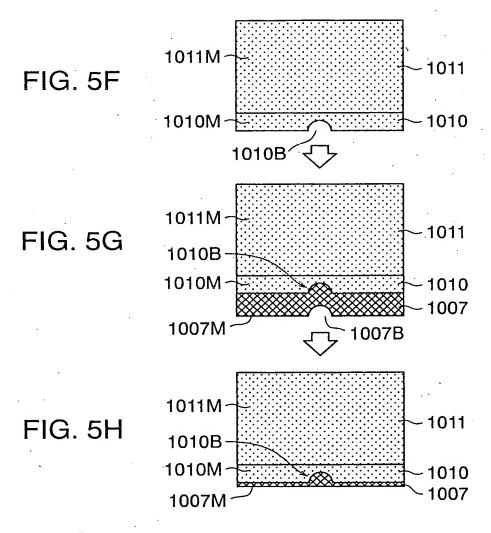
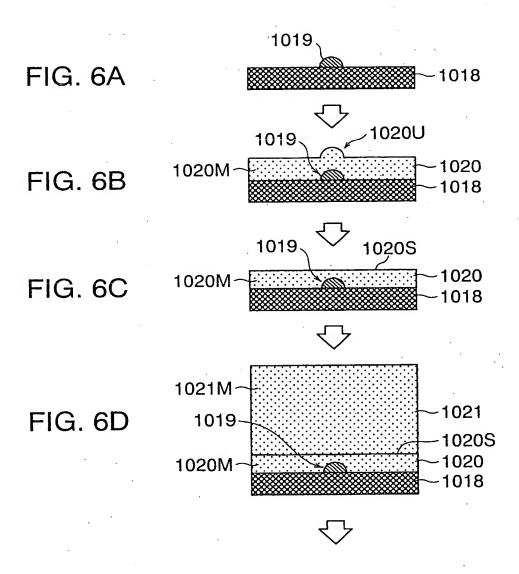


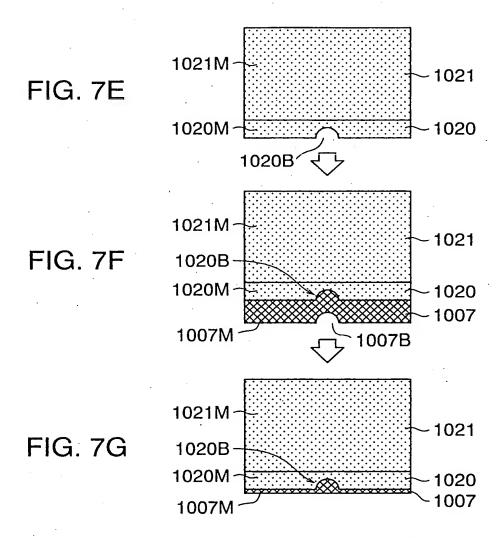
1007M

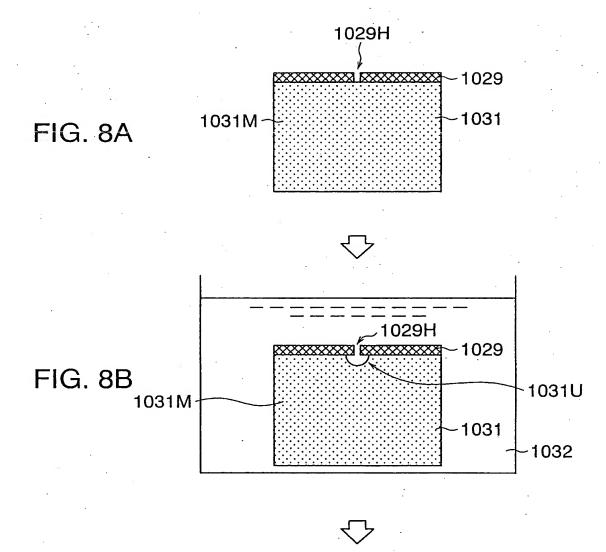
-1007



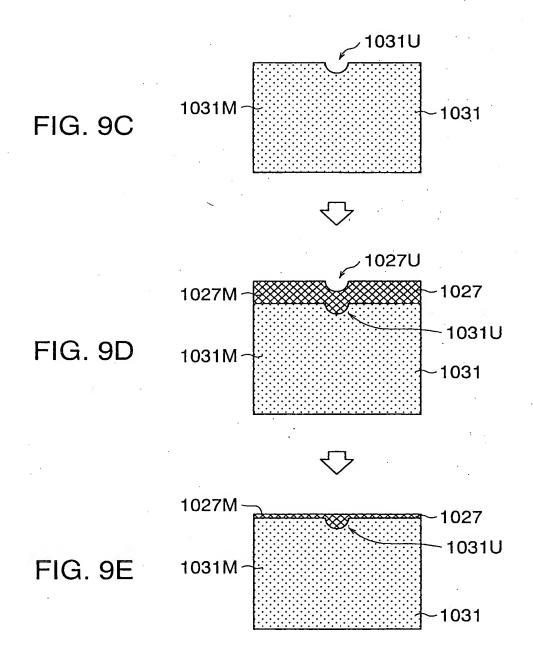


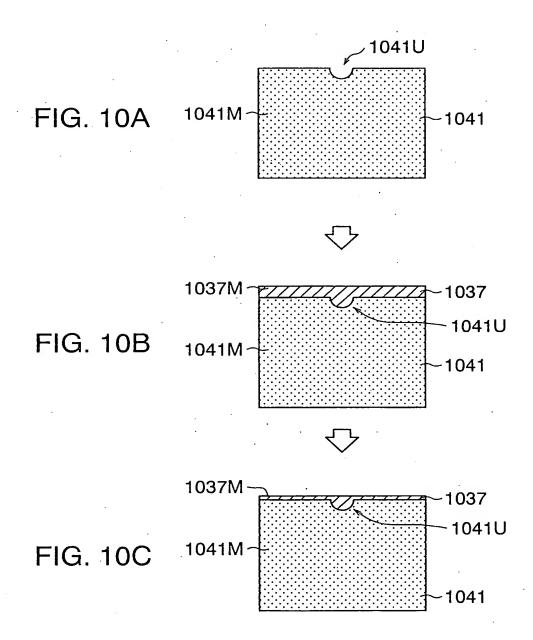




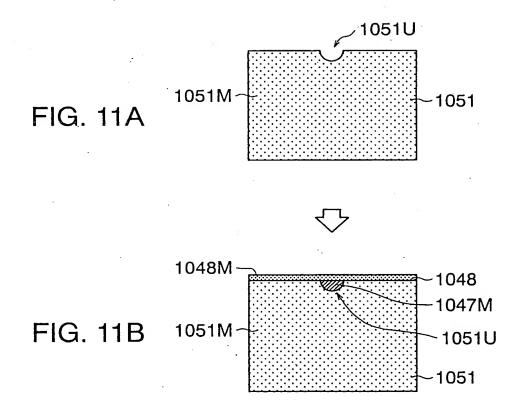


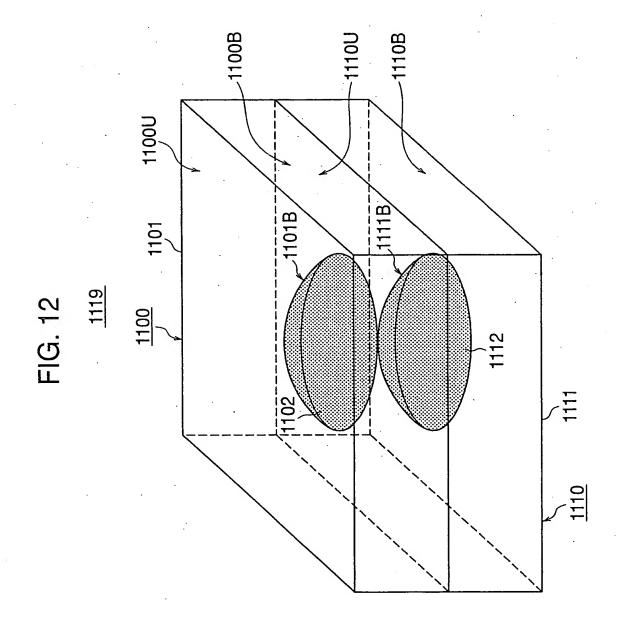
4°

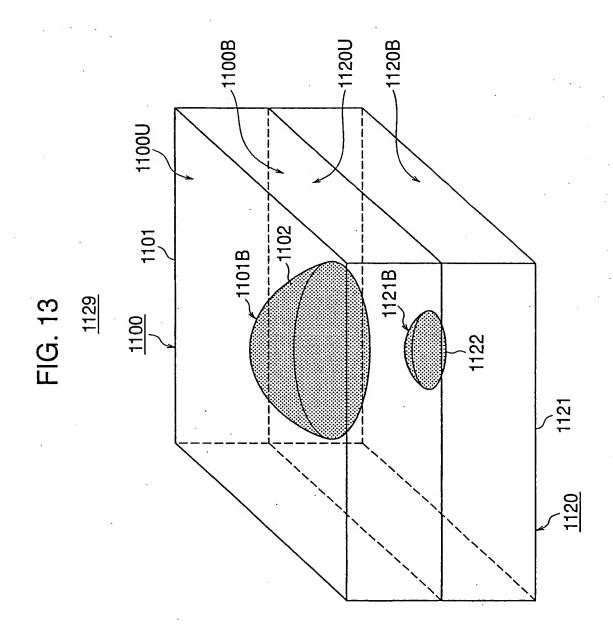




š. • · v







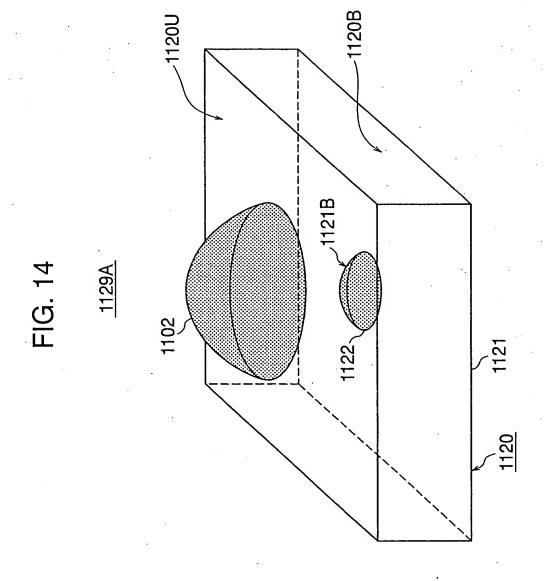


FIG. 15

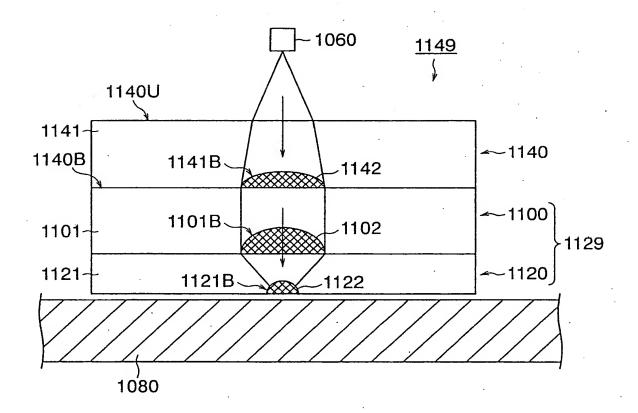


FIG. 16

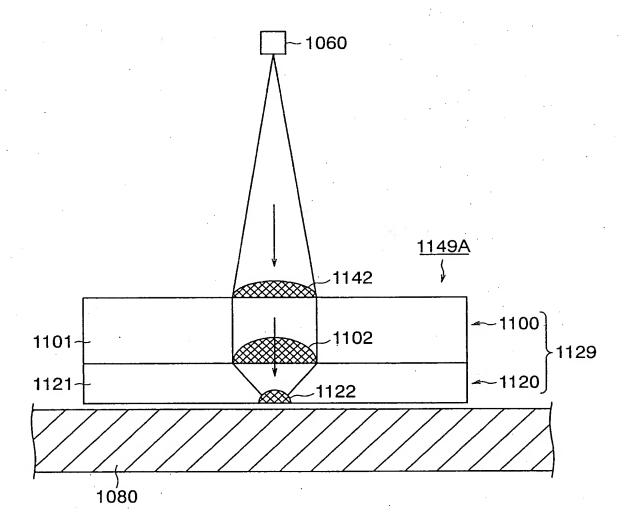


FIG. 17

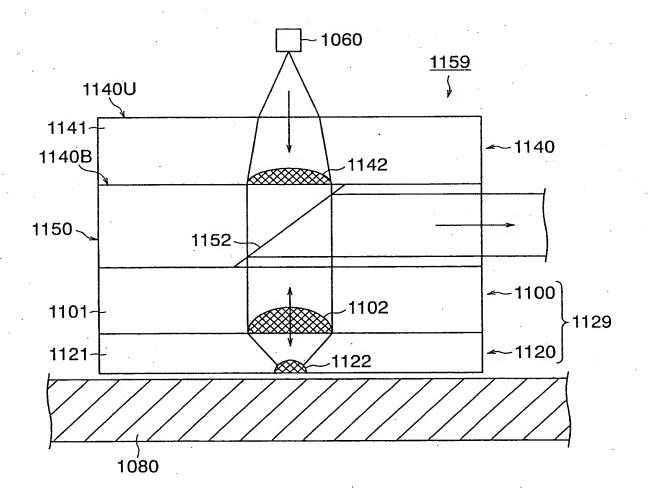
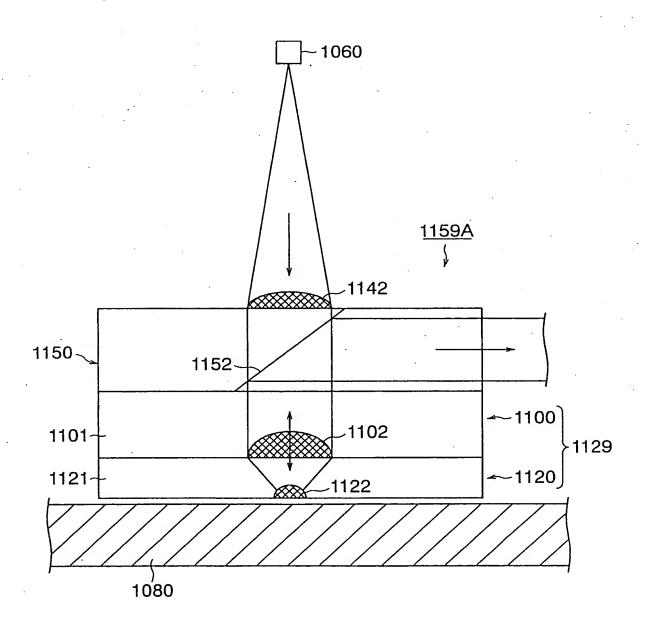
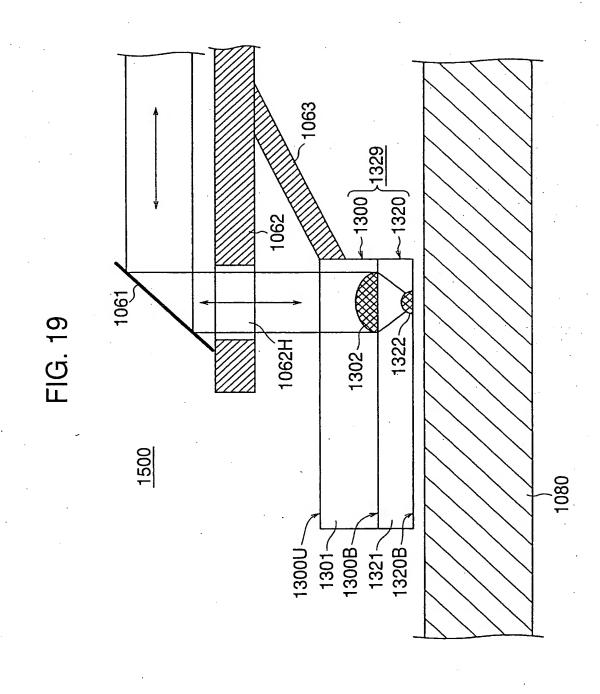
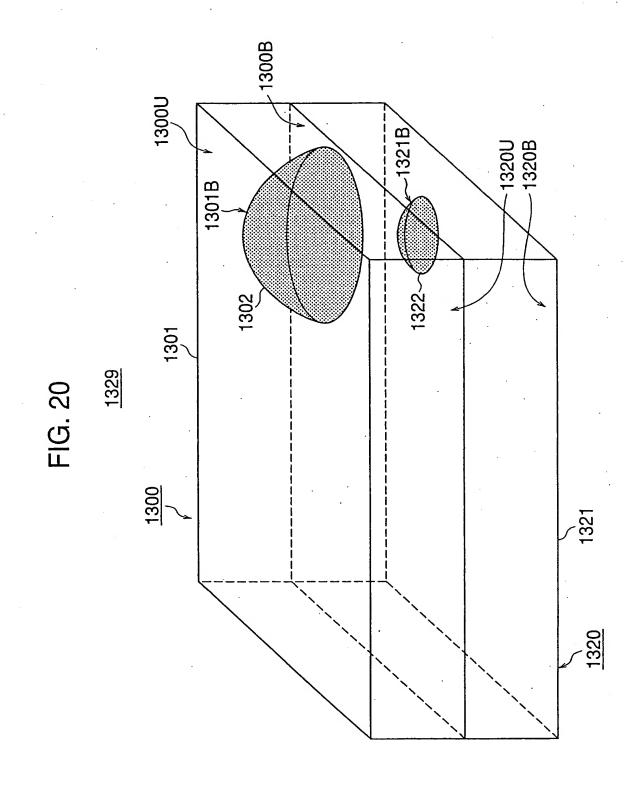
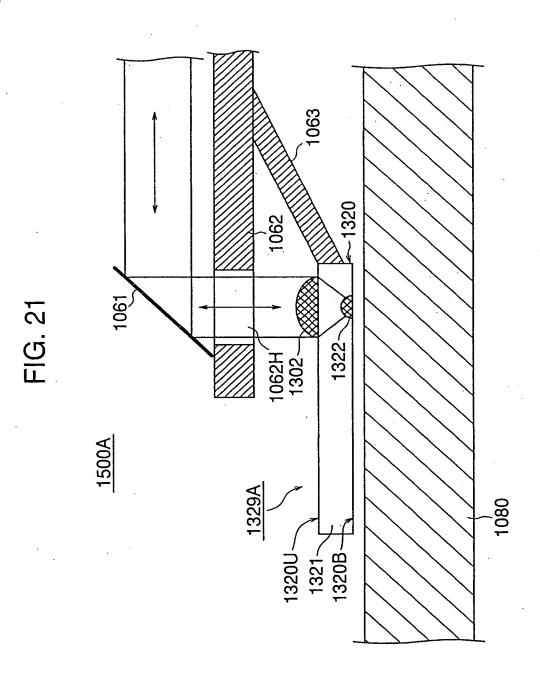


FIG. 18









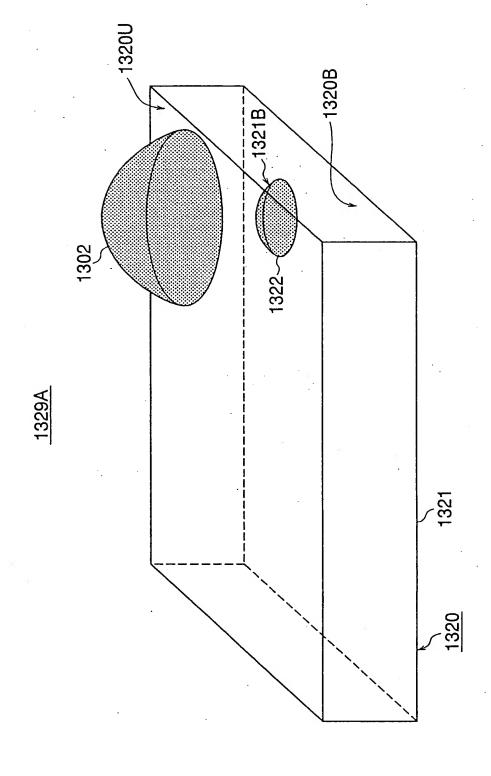


FIG. 22

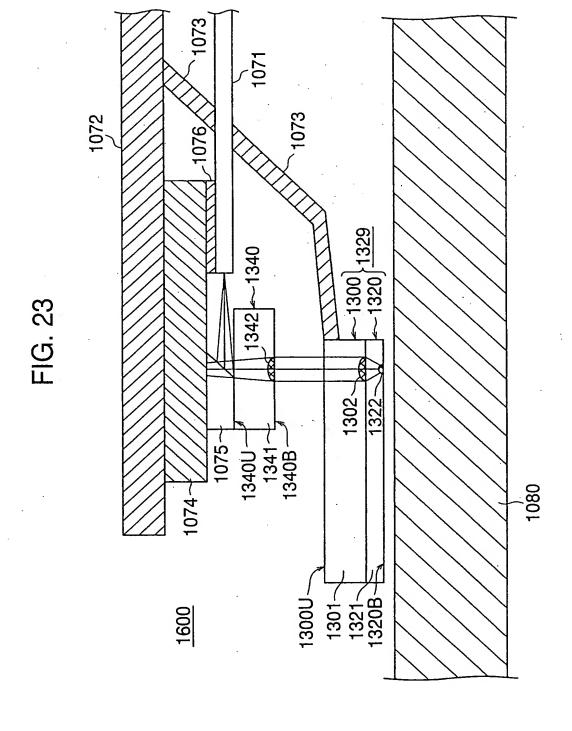
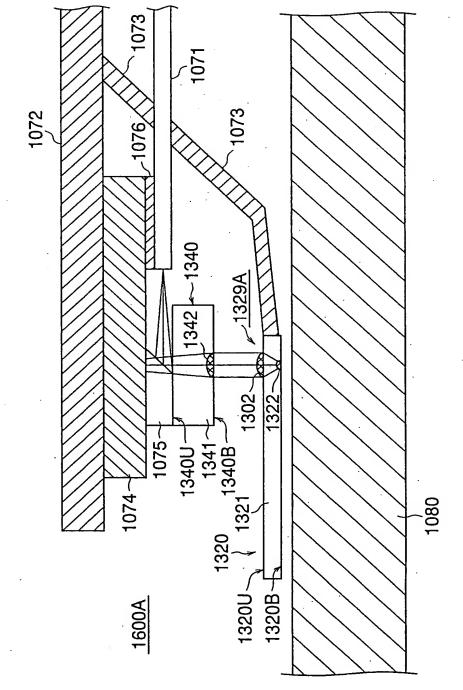
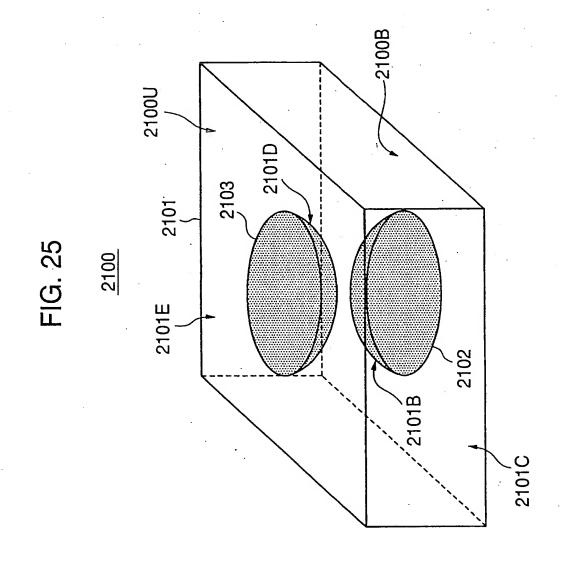
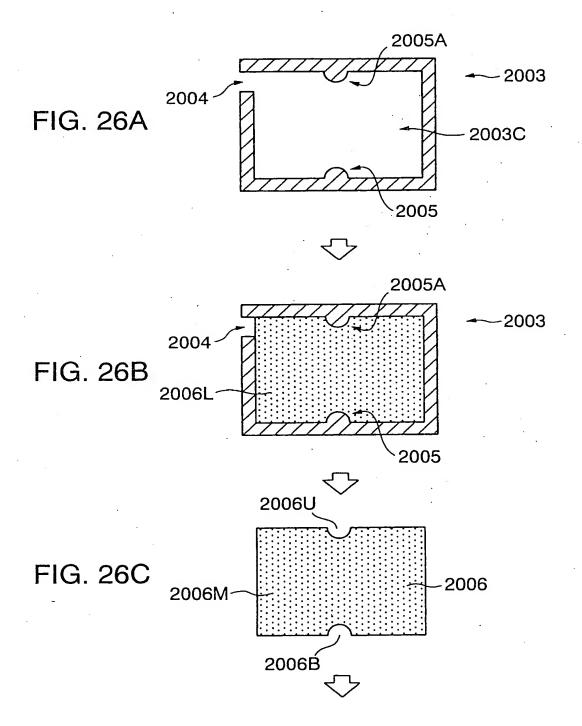
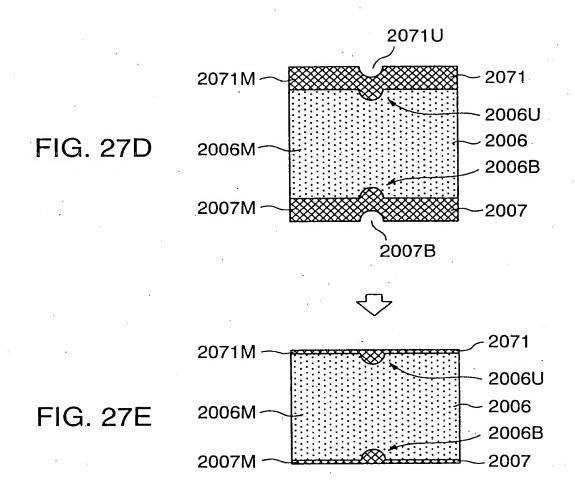


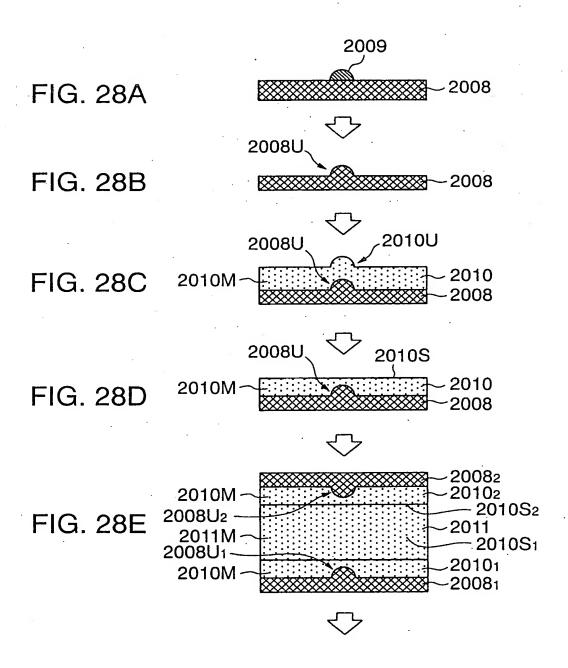
FIG. 24

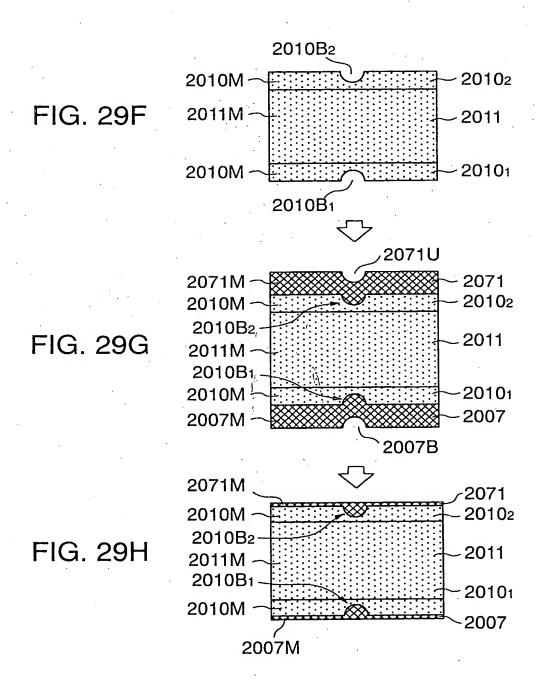


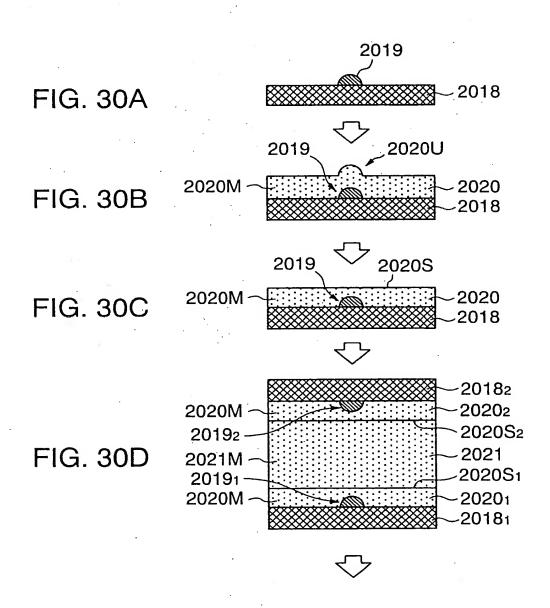


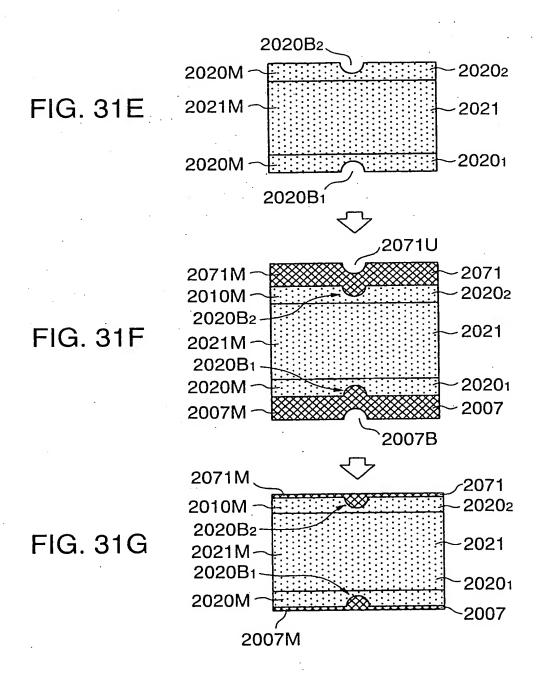


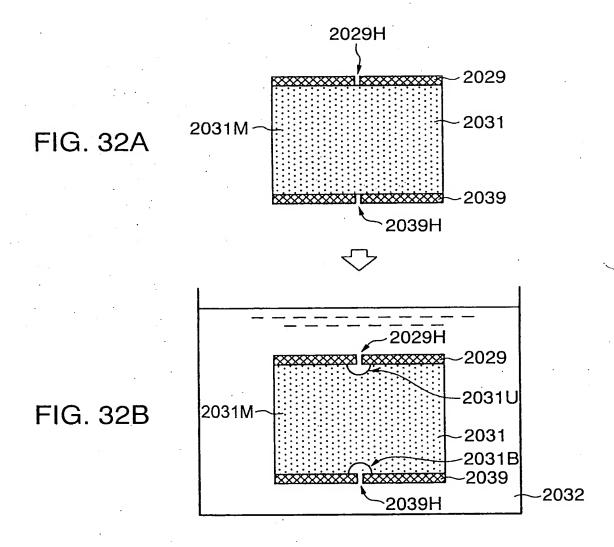


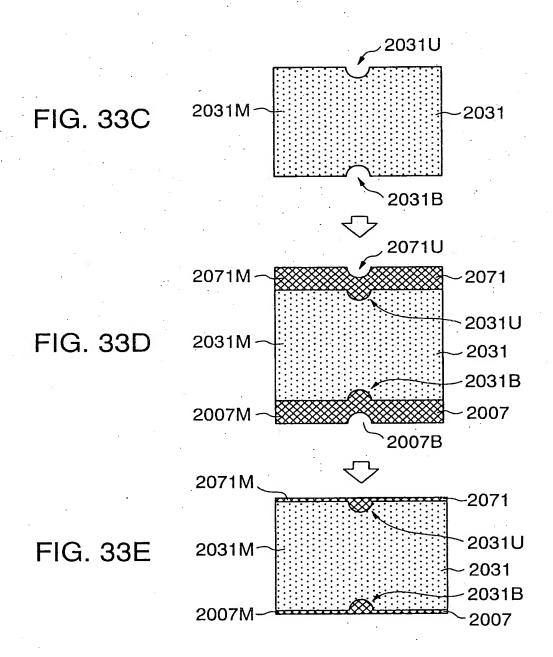


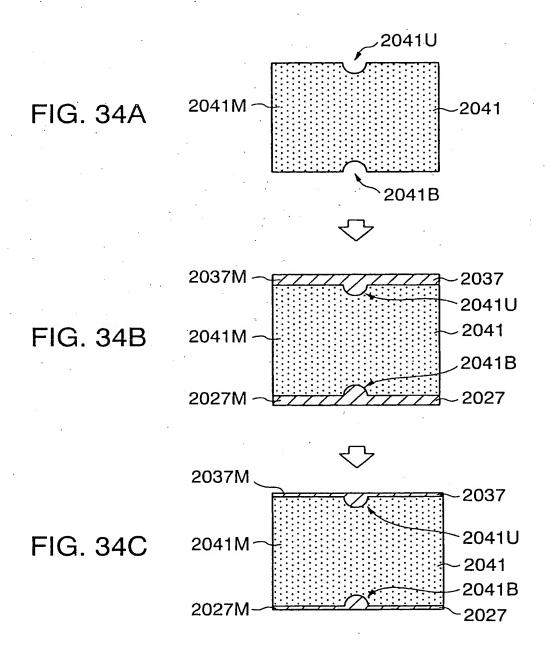


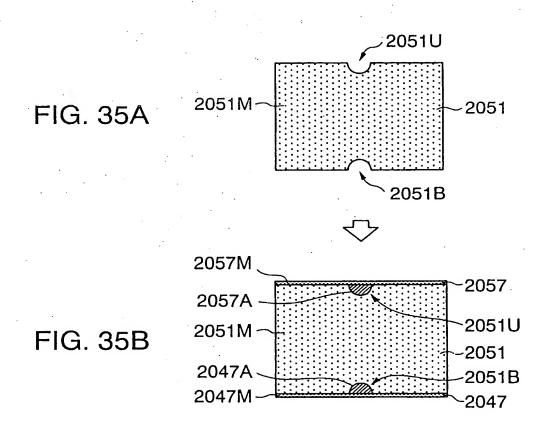


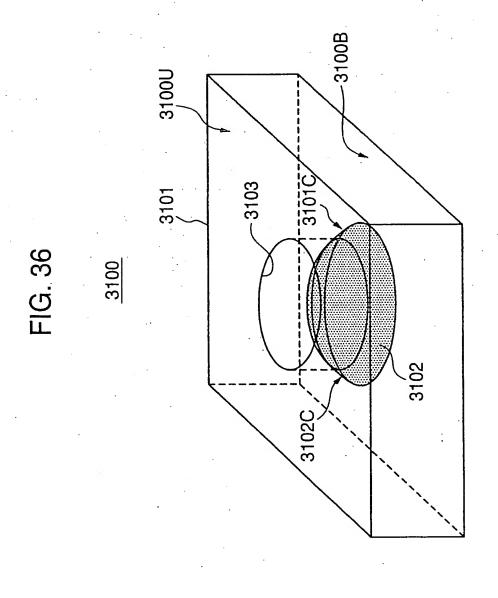


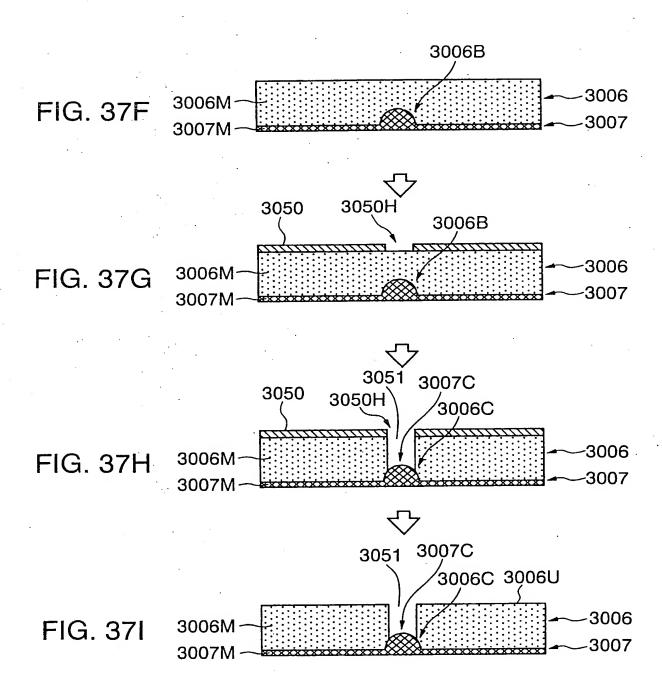


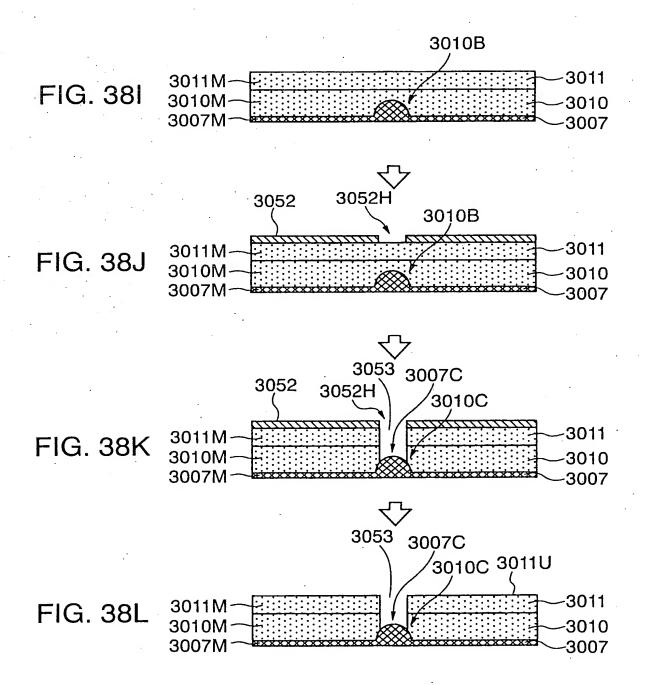


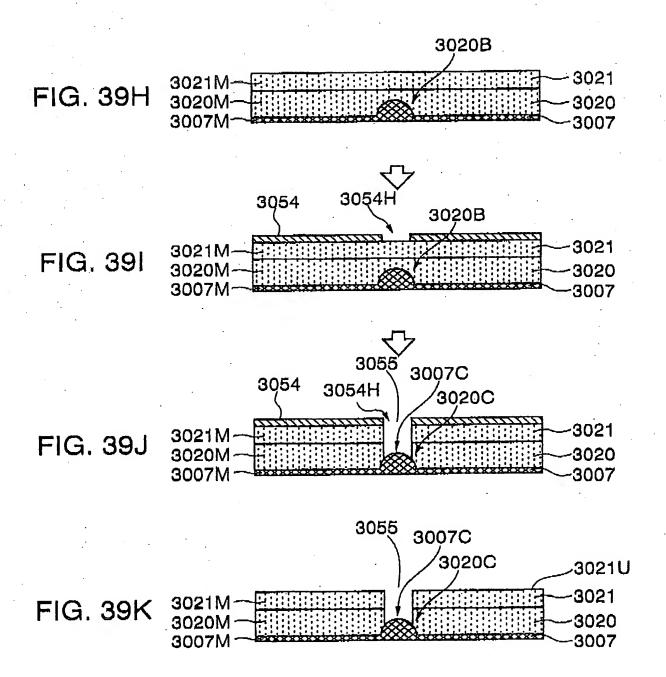


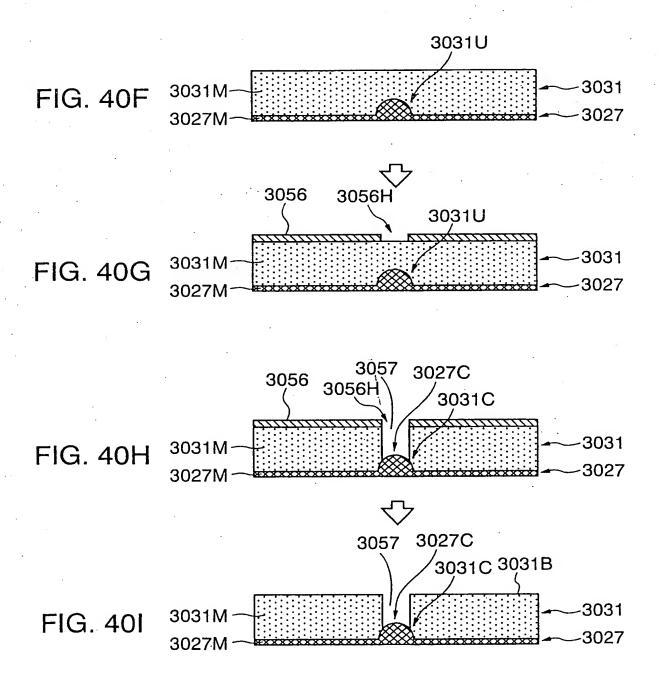


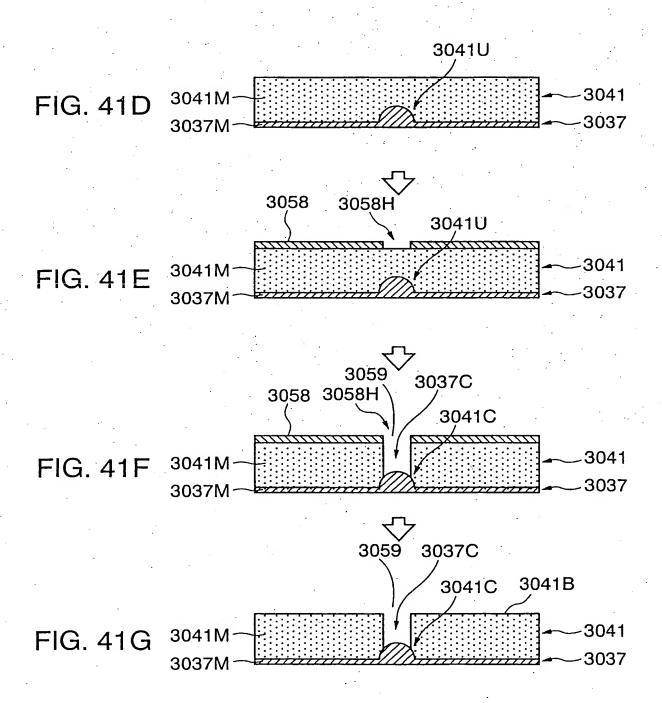


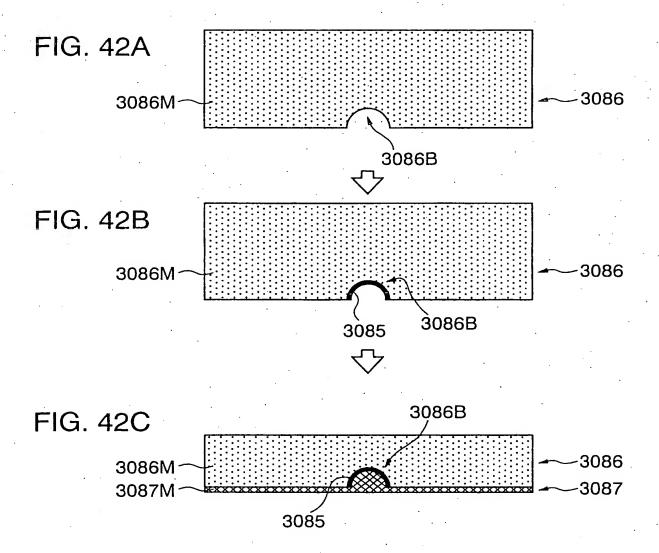


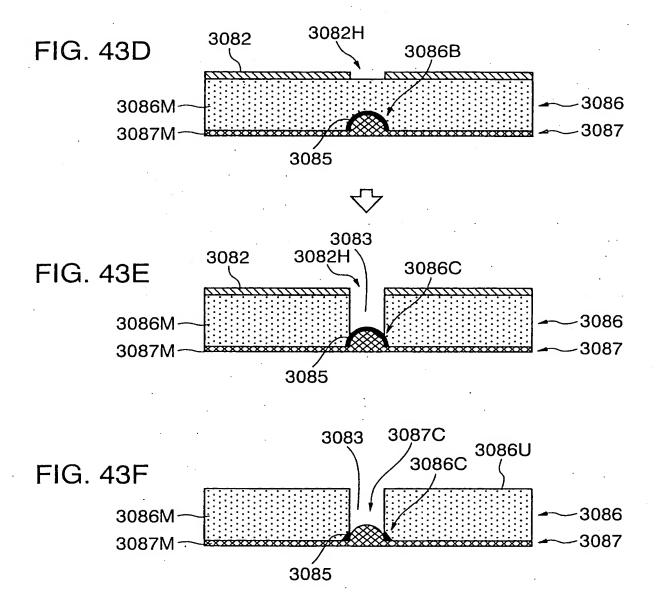


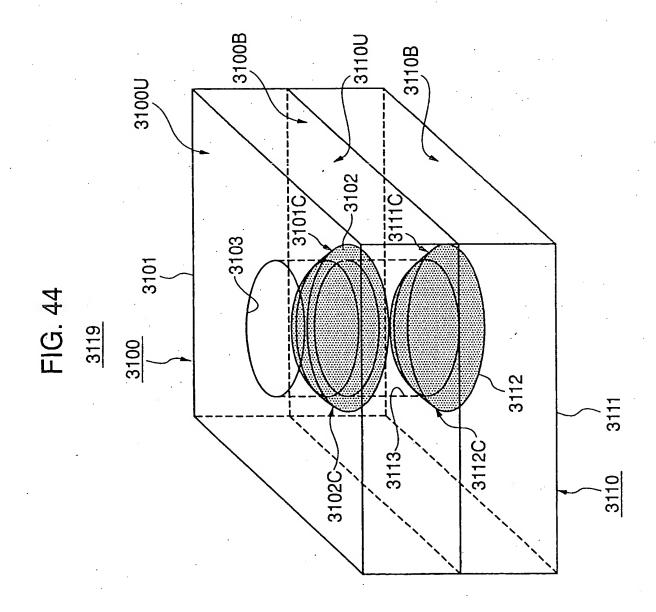


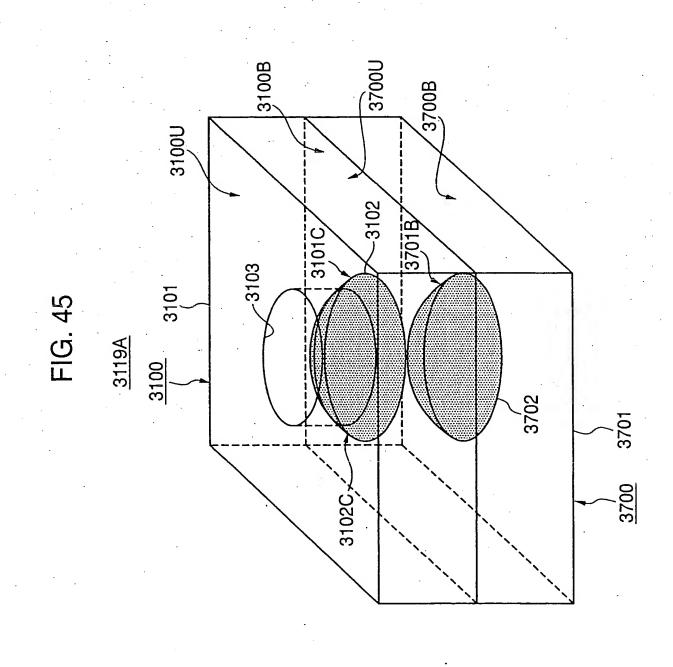












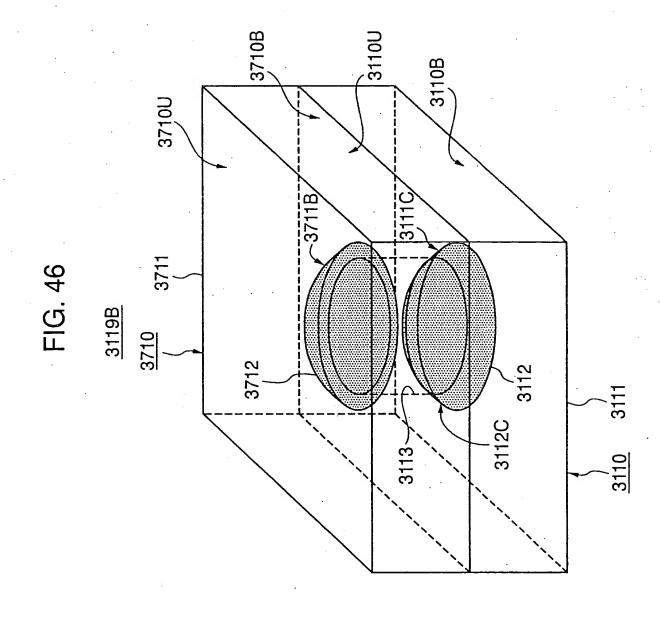


FIG. 47

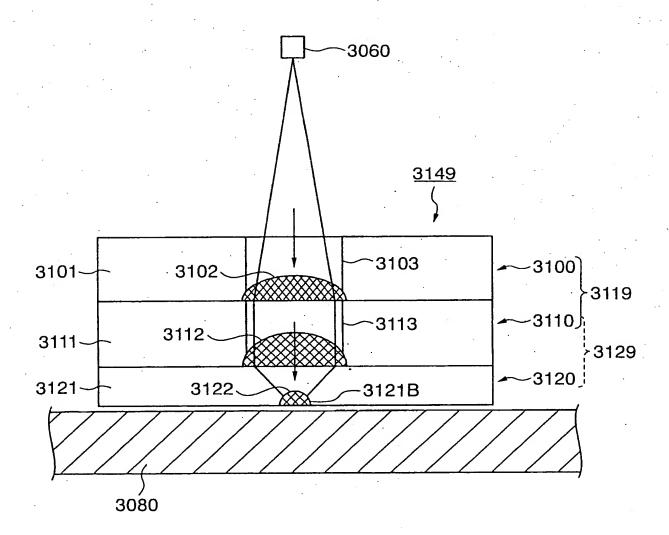


FIG. 48

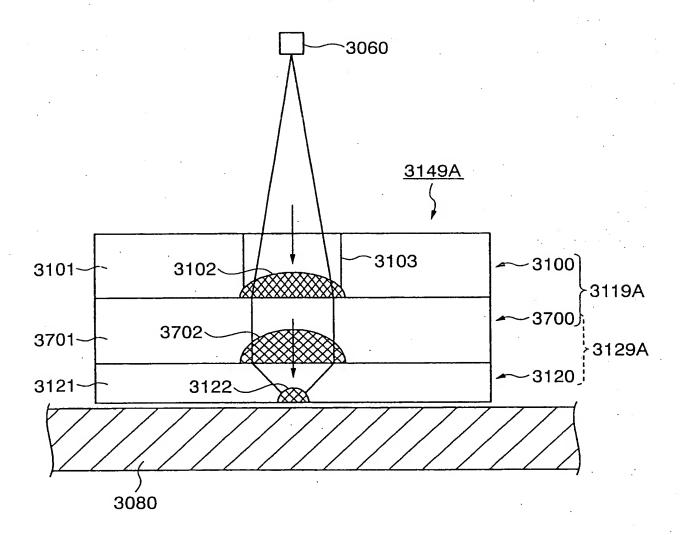


FIG. 49

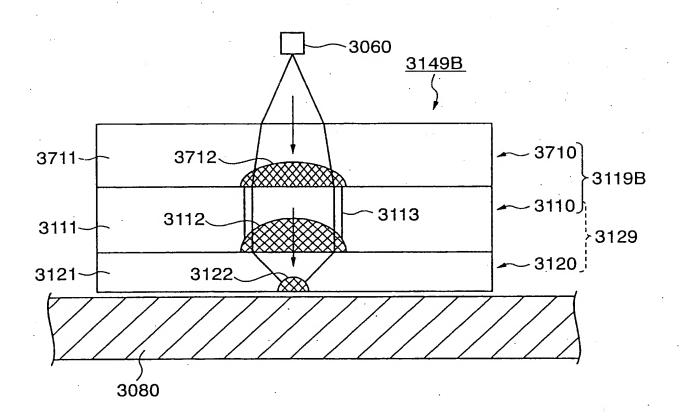


FIG. 50

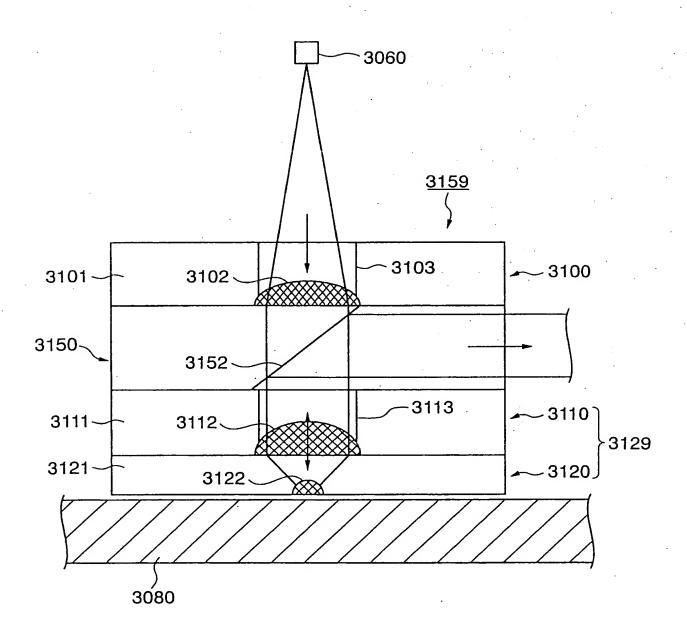


FIG. 51

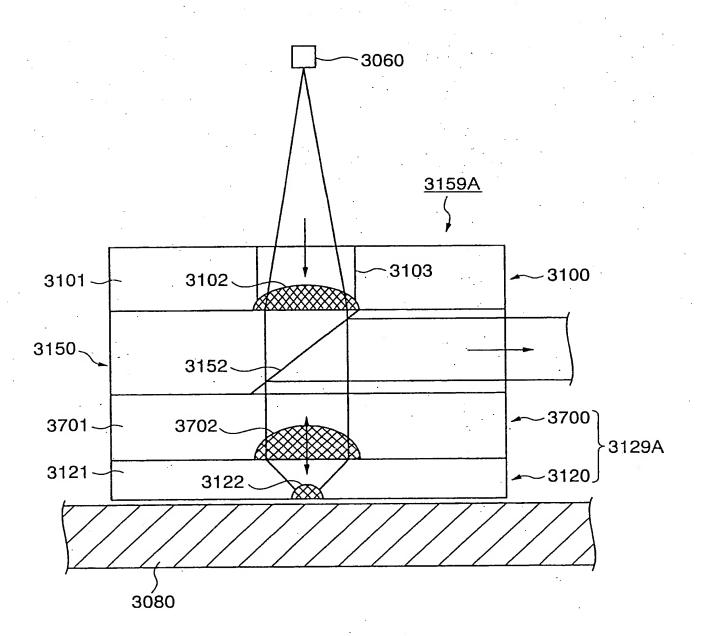
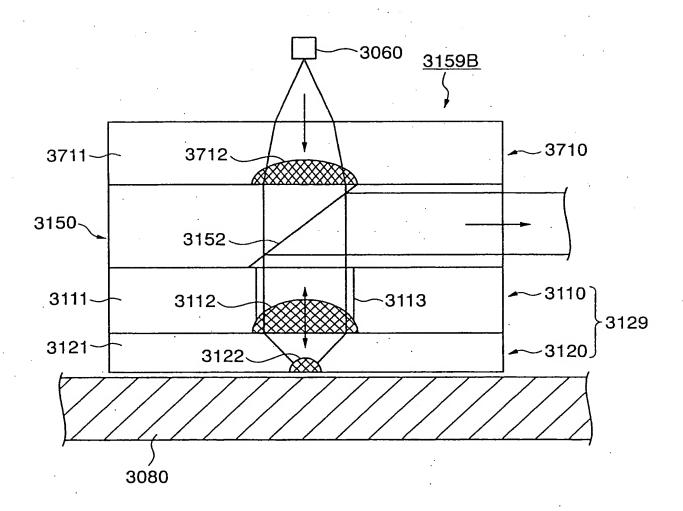
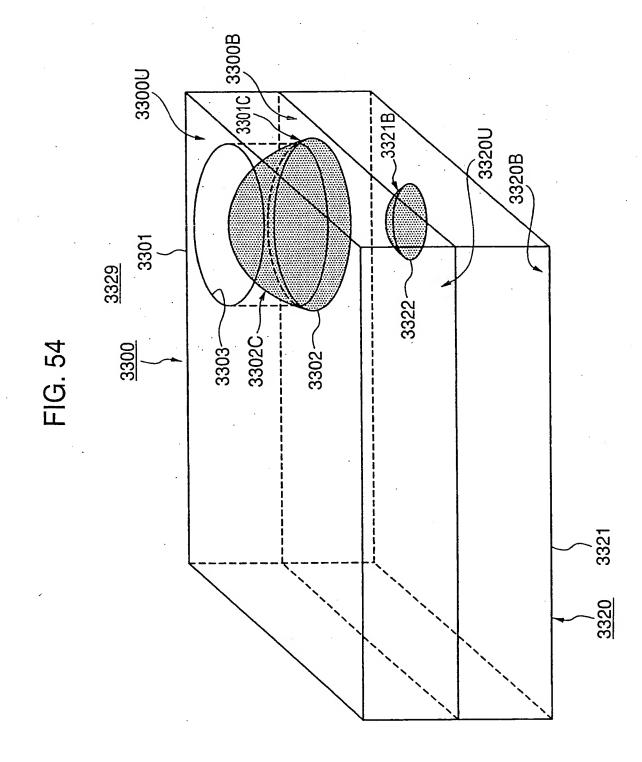
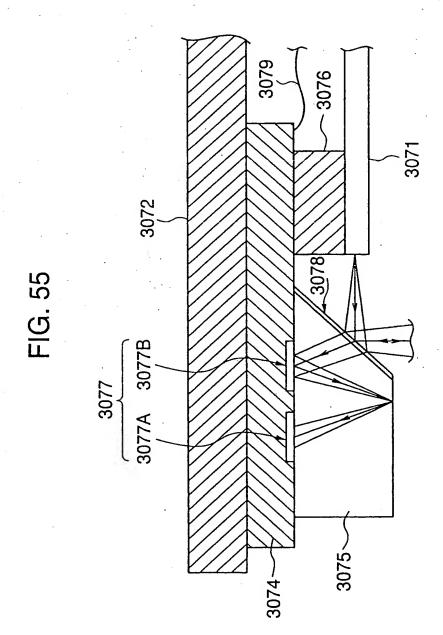


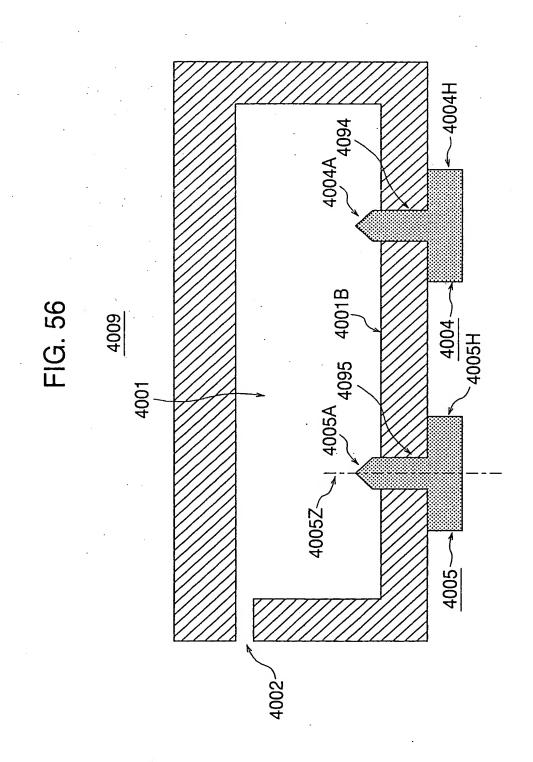
FIG. 52

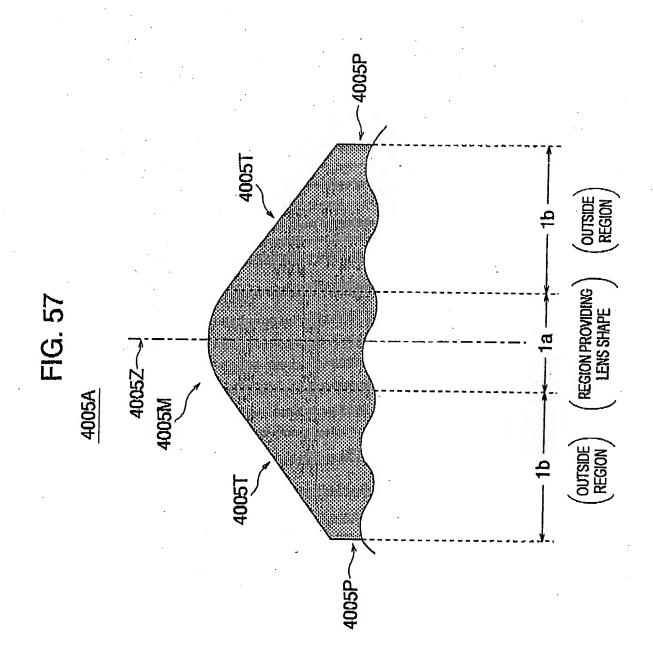


-3073 3072 -3300 $\frac{3329}{3320}$ -3340 FIG. 53 3303 3302 3302 3322~ 3075 — 3340U ~ 3341 — 3340B ~ 3074-3300U 3301 3321 3320B 3080 3600









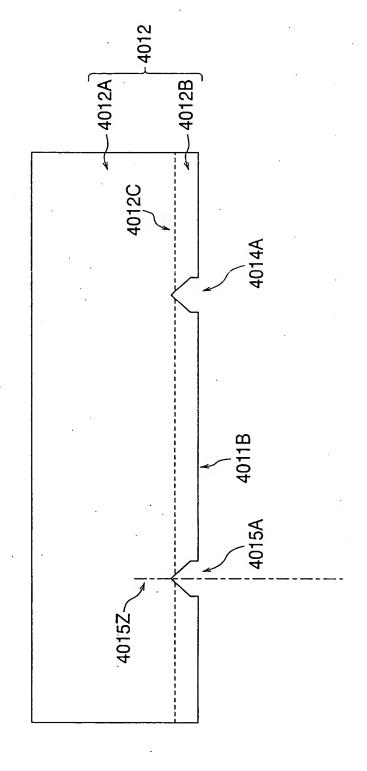
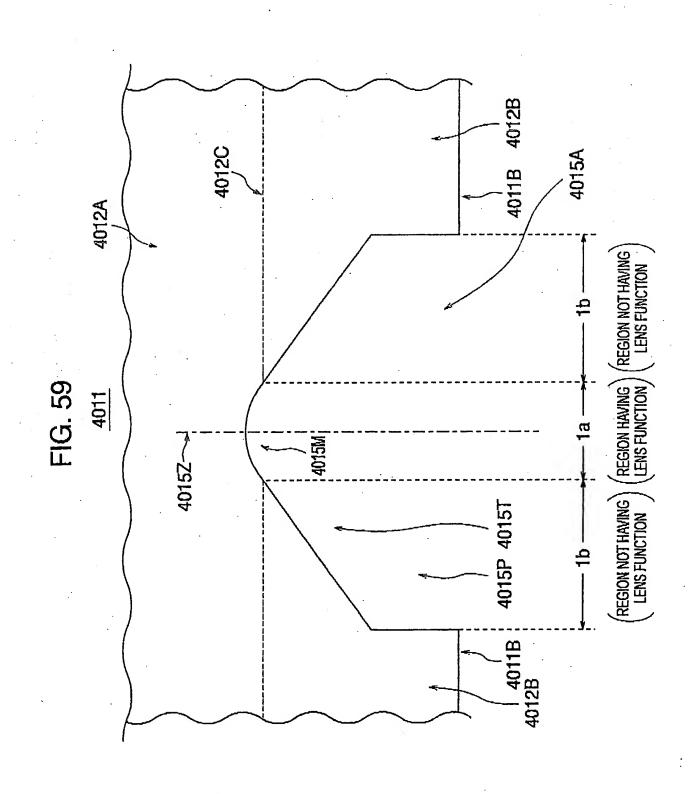


FIG. 58

4011



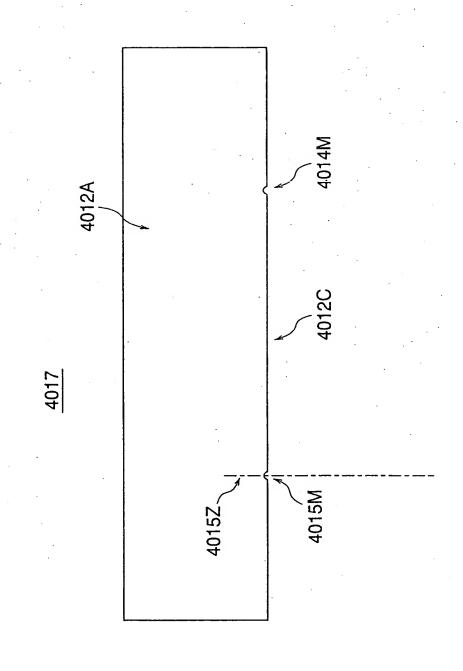


FIG. 60

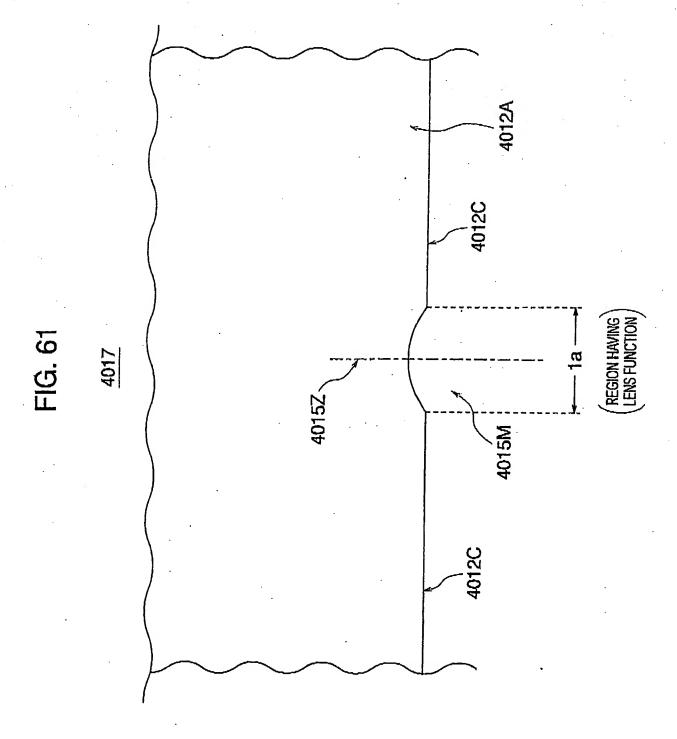
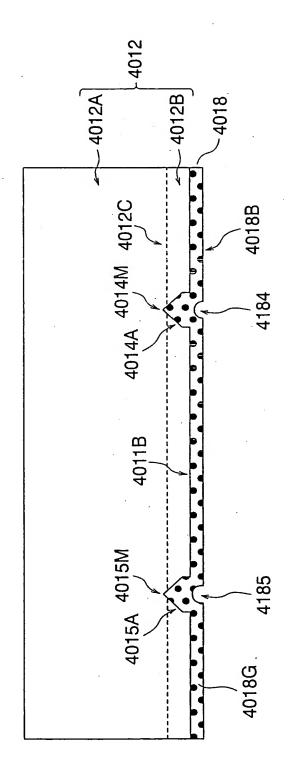
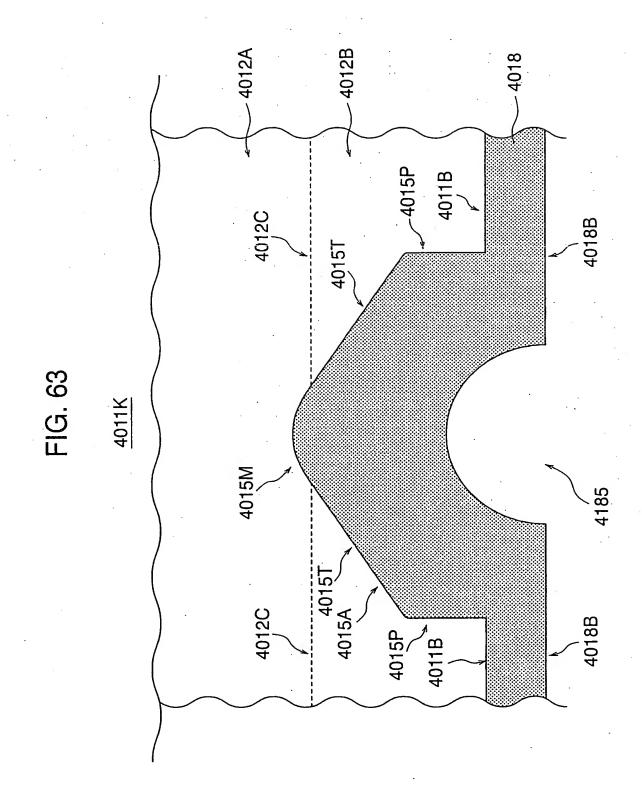
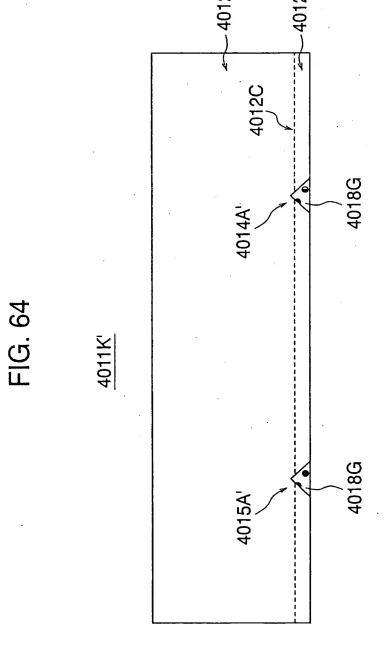


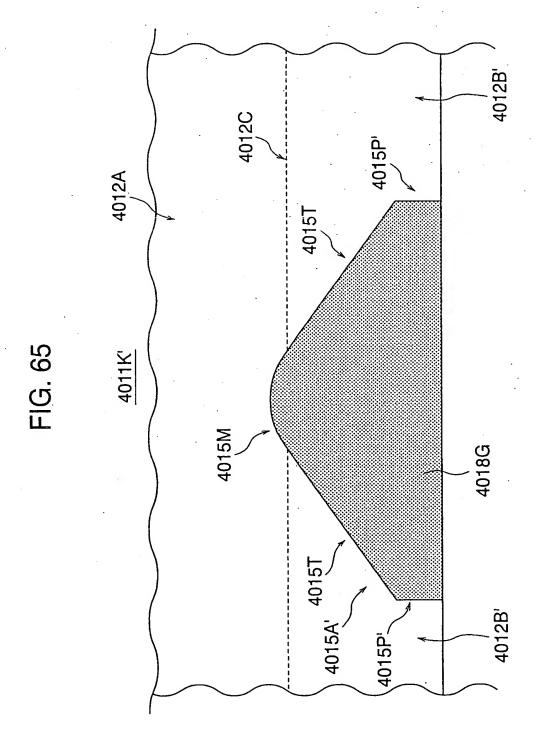
FIG. 62

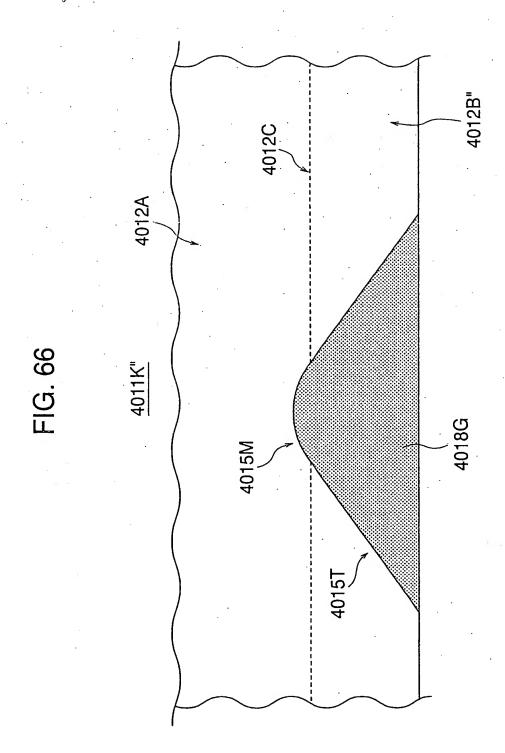
4011K

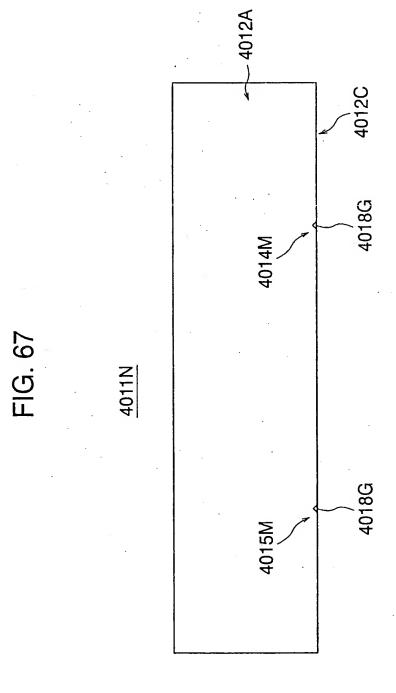












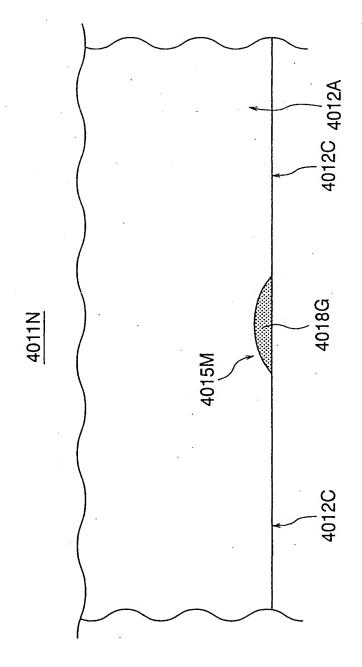


FIG. 68

4006M - 4006P FIG. 69B 4006 4005M 4005A 4005A 4005P FIG. 69A 4005

